

AMENDMENTS TO THE CLAIMS

Listing of claims:

This listing of claims replaces all prior versions and listings of claims in the application.

1-11. (Cancelled).

12. (Currently Amended): A parts check list preparing system, comprising:

a means to store a database comprising the graphics data of a layout of a part, and the parts data of the part;

a means to fetch the graphics data of a part necessary for preparing a parts check list that shows parts information in a tabular form;

a means to cause a layout reproduced from the graphics data of the part to be presented on display;

a means to select the part in the layout;

a means to fetch the parts data corresponding with the graphics data of the selected part from the database;

a means to arrange the parts data into a list, and to cause the list to be presented on display together with the layout; ~~and~~

a means to automatically prepare the parts check list based on the parts list; and

a means for ordering the part by transmitting the prepared parts check list based on the parts list.

13. (Previously Presented): The parts check list preparing system according to claim 12 comprising a network server and a network terminal connected with each other via a network, the network server comprising:

(A) a server's memory means to store the title of layouts of parts, the graphics data of the layouts, and the parts data of those parts;

(B) a layout title acquiring means to acquire the title of a layout arbitrarily chosen by the network terminal;

(C) an information searching means to search through the server's memory means for the graphics data corresponding with the acquired title of the layout, and the parts data of the part reproduced from the graphics data of the layout title;

(D) an output delivering means to deliver, as output, the searched graphics data and parts data to the network terminal, and to cause the display device of the network terminal to present the layout reproduced from the graphics data,

and the network terminal comprising:

(a) a terminal's memory means to store the graphics data and parts data provided by the network server;

(b) a layout data acquiring means to acquire the graphics data of a part selected from the layout displayed on the terminal's display device;

(c) a parts list preparing means to search through the terminal's memory means for the parts data corresponding with the graphics data just acquired;

(d) a parts list delivering means to deliver the parts data thus acquired to the display device, and to insert the parts data into the parts list displayed together with the layout; and

(e) a parts check list preparing means to prepare a parts check list based on the part data in the parts list.

14. (Currently Amended): ~~The~~ A parts check list preparing system ~~according to claim 13,~~
comprising:

a means to store a database comprising the graphics data of a layout of a part, and the parts data of the part;

a means to fetch the graphics data of a part necessary for preparing a parts check list that shows parts information in a tabular form;

a means to cause a layout reproduced from the graphics data of the part to be presented on display;

a means to select the part in the layout;

a means to fetch the parts data corresponding with the graphics data of the selected part from the database;

a means to arrange the parts data into a list, and to cause the list to be presented on display together with the layout; and

a means to automatically prepare the parts check list based on the parts list;

a means for ordering the part by transmitting the prepared parts check list based on the parts list,

a network server and a network terminal connected with each other via a network, the network server comprising:

(A) a server's memory means to store the title of layouts of parts, the graphics data of the layouts, and the parts data of those parts;

(B) a layout title acquiring means to acquire the title of a layout arbitrarily chosen by the network terminal;

(C) an information searching means to search through the server's memory means for the graphics data corresponding with the acquired title of the layout, and the parts data of the part reproduced from the graphics data of the layout title;

(D) an output delivering means to deliver, as output, the searched graphics data and parts data to the network terminal, and to cause the display device of the network terminal to present the layout reproduced from the graphics data,

and the network terminal comprising:

(a) a terminal's memory means to store the graphics data and parts data provided by the network server;

(b) a layout data acquiring means to acquire the graphics data of a part selected from the layout displayed on the terminal's display device;

(c) a parts list preparing means to search through the terminal's memory means for the parts data corresponding with the graphics data just acquired;

(d) a parts list delivering means to deliver the parts data thus acquired to the display device, and to insert the parts data into the parts list displayed together with the layout; and

(e) a parts check list preparing means to prepare a parts check list based on the part data in the parts list,

~~the network terminal comprising~~ (f) a duplicate acquisition preventing means to cause, if the network terminal selects the parts data of any one of plural parts, and the parts data of an assembly composed of those plural parts, the network terminal to obtain only the parts data of the assembly.

15. (Original): The parts check list preparing system according to claim 13,

wherein the server's memory means stores a price table containing price data of each part, and a storage table containing a storage data of each part; and

wherein the network server comprises a response preparing means which searches through the price table and storage table for the price data and storage data of the parts listed in the parts check list, and makes the parts check list reflect the search result.

16. (Original): The parts check list preparing system according to claim 13,
wherein at least two network servers different in communication distances to the network terminal are introduced; and
wherein the network terminal gains access to a network server shorter in communication distance.
17. (Original): The parts check list preparing system according to claim 16,
wherein the network server shorter in communication distance checks whether or not any alteration is introduced in the graphics data and/or parts data stored in the network server longer in communication distance; and
wherein it updates its own graphics data and/or parts data in accordance with the alteration whenever it finds an alteration is introduced.
18. (Original): The parts check list preparing system according to claim 12, wherein the part is a constitutive element of a construction machine.
19. (Currently Amended): A parts check list preparing method, comprising the steps of:
in addition to fetching the graphics data of a part necessary for preparing a parts check list that shows parts information in a tabular form from a database comprising the graphics data of parts and the parts data thereof, causing a display device to present a layout based on said graphics data on display;

after selecting the part in the layout on display, fetching the parts data corresponding with the graphics data of the selected part from the database;

arranging the acquired parts data into a list and causing the display device to present the list together with the layout; ~~and~~

automatically preparing the parts check list based on the parts list; and

ordering the parts by transmitting the prepared parts check list based on the parts list.

20. (Previously Presented): A computer program embodied in a computer-readable recording medium, the computer program causing a computer system to execute the parts check list preparing method according to claim 19.

21-26. (Cancelled).